	DOC/NOAA Fisheries	Trip No.
Observer ID	Pacific Islands Region	
	Longline Observer Program Seabird Biological Data Form	Set No.
Most common species:	Seabild Biological Data Form	Photo?
Species Code DIM Laysan Albatro		Sketch? ☐ ✓ Catch Form Line No.
DAL Short-tail Albat DSP Unidentified Al	ross	Tag? ☐ ✓
Capture And Other Albatros		Comment? ☐ ✓ (Enter comments on back of this form.)
		th Year Hour Minute Disposition
Date/Time Day Month Year Hour 2 0	Minute Day Mont	th Year Hour Minute Disposition
Latitude Deg. Decimal Min. N/S Landed ?	□ ✓ Latitude □	Decimal Min. N/S 01 Previously dead 02 Relsd. unharmed 03 Relsd. injured 04 Killed accidentally
Longitude Deg. Decimal Min. E/W Tags Present?	Y Yes N No U Unk.	Decimal Min. E/W 05 Escaped 06 Treated as catch 07 Other 08 Unknown
Hooking/Entanglement	Morphology	
Hooked ? Y Yes N No U Unknown Entangled ?		
Hook Location Old Ingested (in esophagus) Old Head/Beak Old Wing Old Head/Beak Old Head/Beak	Bill Color 01 Dark gra 02 Buff-crea 03 Bright pir	am/pink-gray
Entangle Location O O5 Unknown O6 Tail O7 Leg/Foot	Mantle Color 0 01 Dark gra 02 Solid bro 03 White/lig	own
00 Unknown 01 Fell from gear, point unknown	Head Color 01 Dark gra	
02 Fell from gear, while in water. 03 Fell from gear, once out of water.	03 White	un dank lores
How Gear Removed O4 Fell from gear, by force of roller. O5 Removal req. cutting gear/animal		
06 Removal with no cutting. 07 Foul hooked, cut from gear.	Tip of bill is a different color from the rest of the bill.	✓
08 Foul hooked, removed from gear 10 Bird caught-gangion on line		
11 Bird caught-gangion not on line 99 Other		
Remaining Gear X None H Hook	Light Device	
L Line		e light device type has been indicated on the gear configuration form.
B Both Hook and Line Describe hook or line and length left on animal:	02 Green 07 Magenta 12	Orange Silver/Metal Proximity O On this branch line O1 Light is 1 branch line away O2 Light is 2 branch lines away O3 Light is 3 branch lines away
	05 White 10 Clear	04 None in vicinity
		form v. SB.04.06

Observer ID				

DOC/NOAA Fisheries Pacific Islands Region Longline Observer Program

s form	Trip No.				
of this	Page No.				
rom front of	Catch Form Page No.				
From	Catch Form Line No.				

		Catch Form Line No.
	Seabird Biological Data Form Comments	
Comments:		
Injuries Description:		
Identifying Characteristics:		
		form v. SB 04.06 Back